12-7-01 TC

PATENT APPLICATION

SUPPLEMENTAL AMENDMENT UNDER 37 C.F.R. §1.111
U.S. Application No. 09/072,622

(i) arranged for transmission of control signals for controlling at least one of the transmission, routing, multi-point conferencing, and display of video signals and connection termination

wherein, the system is configured

(i) to respond to control signals,

(1) transmitted over the control communication link,

(ii) to control the video signal path, and

(iii) to cause video image reproduction

(1) based on the transported video signals

(2) on at least one of the video display devices.

14. (Amended) A method of conducting video communications,

over at least one unshielded twisted pair of wires

defining a video signal path

using a system including

at least one signal source, and

at least one video display device,

the method comprising the steps of:

(a) generating video signals,

(i) at one of the video signal sources;

(b) transporting

(i) the generated video signals

(ii) to at least one of the display devices;

(c) transmitting

(i) control signals for controlling at least one of the transmission, routing, multi-point conferencing, and display of video signals and connection termination

(ii) over a control communication link,

(d) responding to the control signals

(i) to control the video signal path; and

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(e) reproducing video images

(i) based on the controlled, transported video signals

(ii) on at least one of the video display devices.

25. (Amended) A video communication system

for operation with an infrastructure including

at least one video signal source;

at least one video display device;

an unshielded twisted pair of wires of

defining a

video signal path,

arranged for transport of video signals; and

the system comprising:

at least one control communication link,

arranged for transmission of control signals for controlling at least one of the transmission, routing, multi-point conferencing, and display of video signals and connection termination,

(a) control components configured

(i) to respond to control signals

(1) transmitted over the control communication link,

(ii) to control the video signal path

(1) to at least two workstations, and

(iii) to cause video image reproduction

(1) based on the transported video signals

(2) on at least one of the video displays.